

ACCA LINE

Connettori Multipli
 Multiple Connectors
 Multi-coupleurs
 Vielfachverbinder



I

I connettori multipli sono dispositivi costituiti da una parte fissa, da collegare generalmente agli armadi di comando delle macchine ad azionamento pneumatico e da una parte mobile da collegare all'impianto di distribuzione dell'aria. Il vantaggio che offre l'utilizzo di un connettore è che un fascio di tubi (da un minimo di 8 ad un massimo di 24), viene collegato e scollegato con estrema velocità e sicurezza. Tutti i connettori sono costruiti in modo tale che un assemblaggio in senso contrario venga ad escludersi.

GB

The multiple connector is made of a fixed part to be connected to the control device of pneumatic powered machines and a mobile part to be assembled to the air distribution equipment. The big advantage offered by it, is that a bundle of hoses, varying from min 8 to max 24 tubes, can be rapidly and safely connected and disconnected. Our multiple connector is manufactured in such a way that the reverse assembly of the two parts is not possible.

F

Les connecteurs multi-coupleurs se composent par deux parties, une mobile qui est à brancher aux armoires de commande des machines actionnées pneumatiquement, l'autre, la partie fixe, se monte sur l'équipement de distribution d'air. Le grande avantage offert par le connecteur est celui de pouvoir connecter et déconnecter un faisceau de tube (de 8 jusqu'à 24 tubes) rapidement et en toute sécurité. Nos connecteurs sont construits de façon que l'assemblage contraire des deux parties soit exclut.

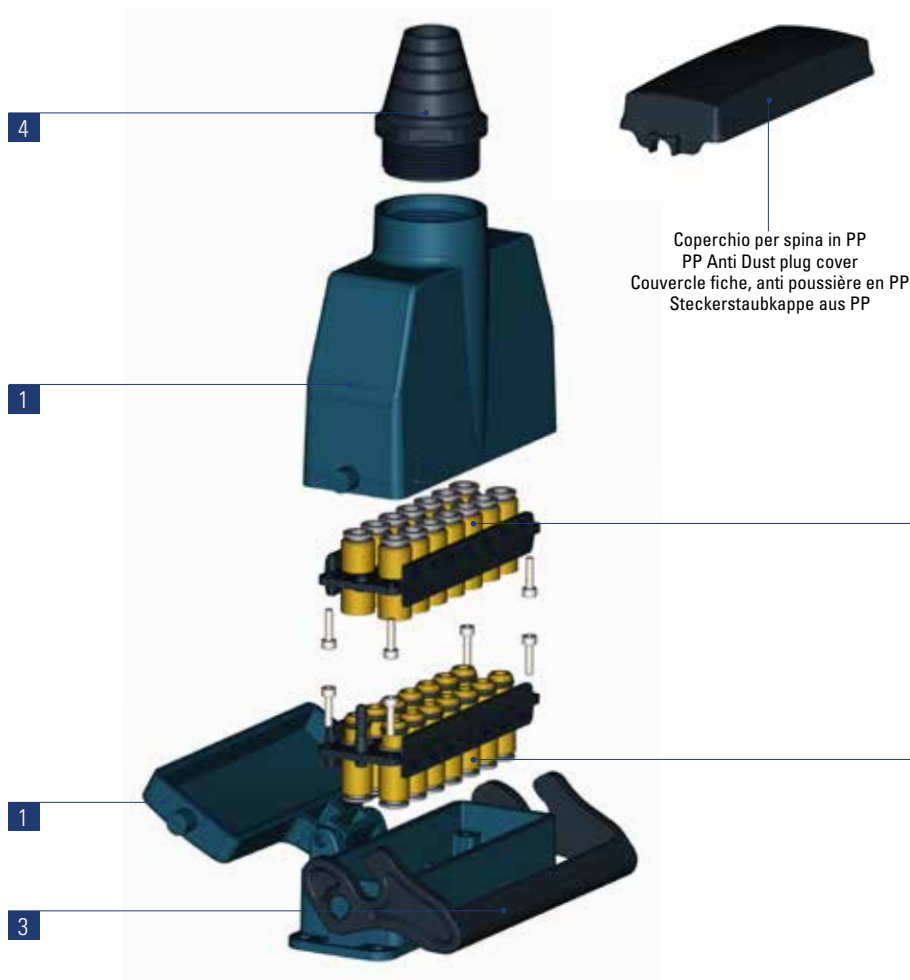
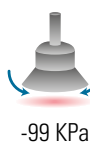
D

Die Vielfachverbinder bestehen aus zwei Teilen, einem beweglichen Teil, der an dem Antriebsschrank von pneumatisch gesteuerten Maschinen eingesetzt wird und einem festen Teil, der an dem Druckluftverteiler montiert wird. Der grosse Vorteil des Vielfachverbinders ist, dass ein Schlauchpaket (von 8 bis 24 Schläuche) schnell und sicher gekuppelt und entkuppelt werden kann. Das Herstellungssystem von unseren Vielfachverbinder vermeidet, dass eine verkehrte Montage der zwei Teile nicht erfolgen kann.

ACCA	CONNETTORI MULTIPLI CON CUSTODIA RIGIDA	MULTIPLE CONNECTORS, RIGID SHELL	MULTI-COUPLEURS AVEC CARCASSE EN PARA	VIelfACHVERBINDER AUS PARA	
1	2	3	4		
Carcassa connettore Multiple connector sheath Carcasse du Connecteur Vielfachverbindergehäuse	Basetta porta Innesti Couplings support Support des embouts Steckerplatte	Leva Lever Hebel Levier	Guidatubo Tubing guide Guide de tube Schlächführung	Guarnizioni Seals Joint d'étanchéité Dichtung	Raccordi automatici Push-in fittings Raccords instantanés Steckverschraubungen
PARA (Ixef® 1022) PARA (Ixef® 1022) PARA (Ixef® 1022) PARA (Ixef® 1022)	PARA (Ixef® 1023) PARA (Ixef® 1023) PARA (Ixef® 1023) PARA (Ixef® 1023)	PARA (Ixef® 1022) PARA (Ixef® 1022) PARA (Ixef® 1022) PARA (Ixef® 1022)	PA6 PA6 PA6 PA6	NBR NBR NBR NBR	Raccordi Serie MA MA push-in fittings Raccords instantanés série MA MA Steckverschraubungen

ACCA.
019/006/008

ACCA.
018/005/009



SISTEMA STANDARD:

Il connettore viene fornito per ogni Size di Custodia con un numero prestabilito di connessioni per diametro; tale soluzione nasce al fine di massimizzare il numero di collegamenti possibili per ogni Size a parità di diametro di tubo.

STANDARD SYSTEM:

The Multiple connector is available for each Shell Size with a predetermined number of connections; this solution is created to maximize the number of possible outlets with the same tube diameter.

SYSTÈME STANDARD:

Le connecteur est fourni pour chaque taille de carcasse avec un nombre prédéterminé de sorties ; cette solution est créée afin de maximiser le nombre des connexions possibles avec le même diamètre de tube.

STANDARDSYSTEM:

Der Vielfachverbinder ist bei jeder Gehäusegröße mit einer vorgegebenen Steckeranzahl zur Verfügung gestellt. Diese Lösung wurde entwickelt, um die möglichen Verbindungen beim gleichen Schlauchdurchmesser zu maximieren.

SPECIFICHE TECNICHE

Tubi di collegamento consigliati:
PA11, PA12, PA6, Polietilene PE,
Poliuretano PU (98 Shore A).

Campi di applicazione:
Impianti pneumatici.

DATA SHEET

Recommended tubings:
PA11, PA12, PA6, Polyethylene PE,
urethane PU (98 Shore A).

Application fields:
Pneumatic circuits.

REINSEIGNEMENTS TECHNIQUES

Tubes conseillés:
PA11, PA12, PA6, Polyethylene PE,
Polyurethane PU (98 Shore A).

Domaines d'application:
Circuits pneumatiques.

TECHNISCHE AUSKÜNFTE

Empfohlene Schläuche:
PA11, PA12, PA6, Polyethylen PE,
Polyurethan PU (98 Shore A).

Anwendungsbereiche:
Pneumatische anlagen.

SIZE 0

SISTEMA STANDARD

STANDARD SYSTEM

SYSTÈME STANDARD

STANDARDSYSTEM

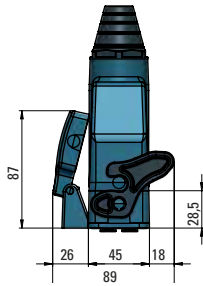
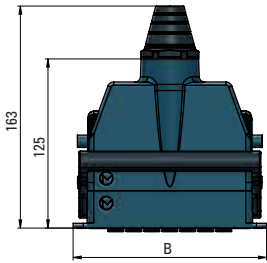
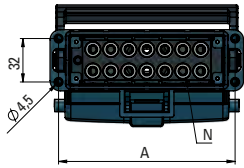
ACCA.019

Connettore completo

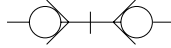
Multiple connector, complete

Connecteur complet

Vielfachverbinder, komplett



Tipo	Øe Tubo	A	B	N°	g Δ
ACCA.019.01	6	82,5	95,5	6	645
ACCA.019.02	8	82,5	95,5	4	594



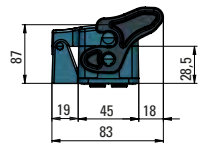
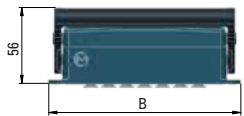
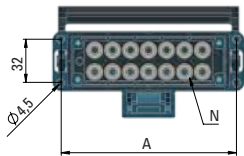
ACCA.008

Presca con coperchio

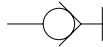
Socket with cover

Prise avec couvercle

Muffe mit Staubkappe



Tipo	Øe Tubo	A	B	N°	g Δ
ACCA.008.01	6	82,5	95,5	6	285
ACCA.008.02	8	82,5	95,5	4	272



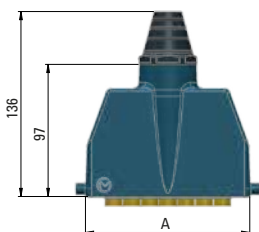
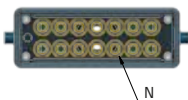
ACCA.006

Spina

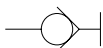
Plug

Fiche

Stecker



Tipo	Øe Tubo	A	N°	g Δ
ACCA.006.01	6	73,5	6	364
ACCA.006.02	8	73,5	4	330



SIZE 1

SISTEMA STANDARD

STANDARD SYSTEM

SYSTÈME STANDARD

STANDARDSYSTEM

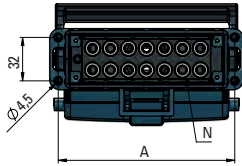
ACCA.018

Connettore completo

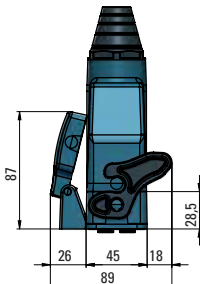
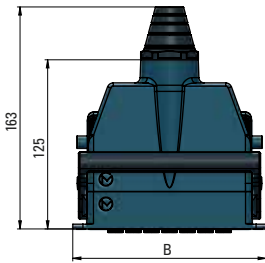
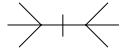
Multiple connector, complete

Connecteur complet

Vielfachverbinder, komplett



Tipo	Øe Tubo	A	B	N°	g Δ
ACCA.018.01	4	103	115,5	12	612
ACCA.018.03	6	103	115,5	10	718
ACCA.018.05	8	103	115,5	8	656



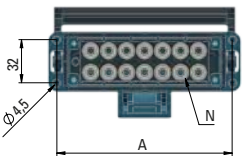
ACCA.007

Presà con coperchio

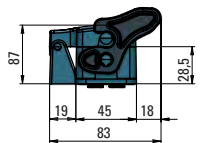
Socket with cover

Prise avec couvercle

Muffe mit Staubkappe



Tipo	Øe Tubo	A	B	N°	g Δ
ACCA.007.01	4	103	115,5	12	302
ACCA.007.03	6	103	115,5	10	342
ACCA.007.05	8	103	115,5	8	309



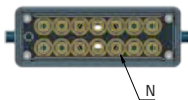
ACCA.005

Spina

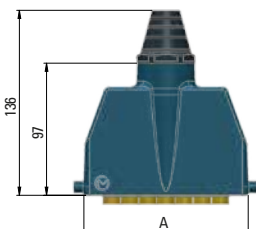
Plug

Fiche

Stecker



Tipo	Øe Tubo	A	N°	g Δ
ACCA.005.01	4	94	12	318
ACCA.005.03	6	94	10	339
ACCA.005.08	8	94	8	355



SIZE 2

SISTEMA STANDARD

STANDARD SYSTEM

SYSTÈME STANDARD

STANDARDSYSTEM

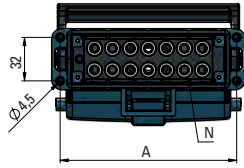
ACCA.018

Connettore completo

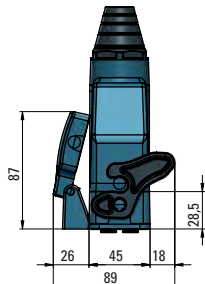
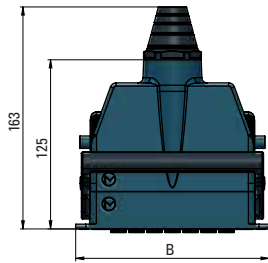
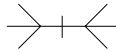
Multiple connector, complete

Connecteur complet

Vielfachverbinder, komplett



Tipo	Øe Tubo	A	B	N°	g Δ
ACCA.018.02	4	129,5	142,5	20	828
ACCA.018.04	6	129,5	142,5	14	923
ACCA.018.06	8	129,5	142,5	10	801



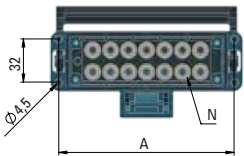
ACCA.007

Presca con coperchio

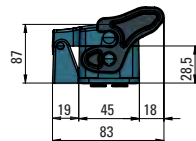
Socket with cover

Prise avec couvercle

Muffe mit Staubkappe



Tipo	Øe Tubo	A	B	N°	g Δ
ACCA.007.02	4	129,5	142,5	20	411
ACCA.007.04	6	129,5	142,5	14	436
ACCA.007.06	8	129,5	142,5	10	369



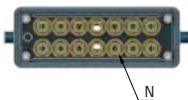
ACCA.005

Spina

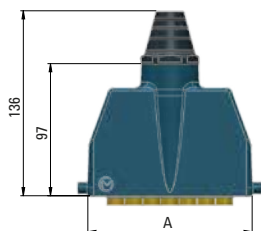
Plug

Fiche

Stecker



Tipo	Øe Tubo	A	N°	g Δ
ACCA.005.02	4	120,5	20	425
ACCA.005.04	6	120,5	14	495
ACCA.005.06	8	120,5	10	432

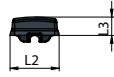



Coperchio per Spina

Anti Dust plug cover

Couvercle fiche, anti poussière

Steckerstaubkappe



Tipo	L1	L2	L3	g 
ACCA.021.01	76	47	17,5	10
ACCA.021.02	97	47	17,5	12
ACCA.021.03	124	47	17,5	15